

ABSTRACT

Systems, methodologies, and other embodiments associated with reconfiguring a wireless computer communication device by processing an output signal provided by the device are described. One exemplary system embodiment includes an attenuation circuit configured to attenuate a computer communication signal generated by the wireless computer communication device to a desired level. The example system may also include an attenuation level logic configured to determine the desired attenuation level. In one example, the desired attenuation level may be determined based on the proximity of wireless devices.